

What is claimed is:

1        1.    An apparatus comprising:  
2            an interface to receive video; and  
3            a controller to:  
4                display at least one object and the video;  
5    and  
6                adjusting a position of the at least one  
7    object in response to displaying the video.

1        2.    The apparatus of claim 1, wherein the controller  
2    adjusts the position of at least one of an image or text in  
3    response to displaying the video.

1        3.    The apparatus of claim 1, wherein the controller  
2    adjusts the position of the object in response to adjusting  
3    at least one of location and size of the video.

1        4.    The apparatus of claim 1, wherein the controller  
2    allows the video to be displayed while the contents of the  
3    object are updated.

1        5.    The apparatus of claim 1, wherein the controller  
2    displays the video in a window of at least one of a word  
3    processor, an application to browse the Internet, and  
4    electronic mail processing application.

1        6.    The apparatus of claim 1, wherein the interface  
2 receives the video over a wireless link.

1        7.    The apparatus of claim 1, wherein the interface  
2 comprises at least one of a television tuner card and a  
3 disk drive.

1        8.    The apparatus of claim 1, wherein the interface  
2 receives the video over a network.

1        9.    The apparatus of claim 1, wherein the interface  
2 receives the video over a universal serial bus.

1        10.   A method, comprising:  
2           displaying an object on a display; and  
3           adjusting the object on the display in response  
4 to displaying video on the display.

1        11.   The method of claim 10, wherein displaying the  
2 object comprises displaying at least one of text and image  
3 on the display.

1        12.   The method of claim 10, wherein adjusting the  
2 object comprises arranging the object in a manner so that  
3 both the video and the object are viewable.

1        13.   The method of claim 10, further comprising  
2 adjusting the object in response to moving the video on the  
3 display.

1        14. The method of claim 10, further comprising  
2        adjusting the object in response to altering the size of  
3        the video on the display.

1        15. The method of claim 10, wherein adjusting the  
2        object comprises adjusting the object in response to  
3        displaying video received from a disk drive.

1        16. The method of claim 10, wherein adjusting the  
2        object comprises adjusting the object in response to  
3        displaying video received over at least one of a network a  
4        universal serial bus, and a wireless link.

1        17. An article comprising one or more machine-  
2        readable storage media containing instructions that when  
3        executed enable a processor to:

4                display video in a window; and  
5                display text in the window, wherein the text is  
6        displayed in a manner that allows both the text and the  
7        video to be viewable in the window.

1        18. The article of claim 17, wherein the instructions  
2        when executed enable the processor to display the video in  
3        the window of an Internet browsing application.

1        19. The article of claim 17, wherein the instructions  
2        when executed enable the processor to display the video in  
3        the window of at least one of a word processor and  
4        electronic mail application.

1        20. The article of claim 17, wherein the instructions  
2        when executed enable the processor to adjust the text in

3 the window in response to changing the position of the  
4 video in the window.

1 21. The article of claim 20, wherein the instructions  
2 when executed enable the processor to adjust the text in  
3 the window in response to altering the size of the video in  
4 the window.

1 22. The article of claim 17, wherein the instructions  
2 when executed enable the processor to display the video  
3 received from at least one of a wireless link, a network, a  
4 disk drive, and a universal serial bus.

1 23. A method comprising:  
2 displaying text in a window of a software  
3 application executing on a processor-based device;  
4 displaying video in the window of the software  
5 application; and  
6 arranging the text, in response to displaying the  
7 video in the window, in a manner that both the text and  
8 video are viewable.

1 24. The method of claim 23, further comprising  
2 displaying one or more images in the window, wherein the  
3 text, the one or more images, and the video are viewable  
4 substantially simultaneously viewable.

1 25. The method of claim 23, further re-sizing the  
2 video in the window and arranging the text in response to  
3 re-sizing the video in the window in a manner that both the  
4 text and re-sized video are in view.

1       26. An apparatus, comprising:  
2           an interface to receive a video signal;  
3           a controller to:  
4               display a web browser application having at  
5   least text;  
6               display the video signal in a video portion  
7   of the web browser application; and  
8               adjust the at least text in response to  
9   displaying the video portion to allow both the text and the  
10   video signal to be viewed substantially simultaneously.

1       27. The system of claim 26, wherein the controller:  
2           allows re-sizing the video portion in the web  
3   browser application; and  
4           adjusts the text in response to re-sizing the  
5   video portion.

1       28. The system of claim 26, wherein the controller:  
2           allows moving of the video portion within the web  
3   browser application; and  
4           adjusts the text in response to moving the video  
5   portion within the web browser application.

1       29. An article comprising one or more machine-  
2   readable storage media containing instructions that when  
3   executed enable a processor to:  
4           display a first object in a window;  
5           display a second object in the window; and  
6           enable scrolling of the first object in the  
7   window, wherein the first object scrolls around the second  
8   object in response to scrolling.

1        30. The article of claim 29, wherein the instructions  
2 when executed enable the processor to display the first  
3 object comprising at least text and to display the second  
4 object comprising video.